

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,894,368 B2  
APPLICATION NO. : 10/766376  
DATED : May 17, 2005  
INVENTOR(S) : Alan R. Reinberg

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On title page, item 56, References Cited, line 3 -

Replace "4,704,218 A"

With --4,707,218 A --

Col. 2, line 56 -

Replace "FIG. 6 is a view of the FIG. 1 wafer fragments at a"

With --FIG. 6 is a view of the FIG. 1 wafer fragment at a--

Col. 2, line 58 -

Replace "FIG. 7 is a view of the FIG. 1 wafer fragments at a"

With --FIG. 7 is a view of the FIG. 1 wafer fragment at a--

Col. 2, line 63-

Replace "FIG. 9 is a view of the FIG. 1 wafer fragments at a"

With --FIG. 9 is a view of the FIG. 1 wafer fragment at a--

Col. 3, line 28 -

Replace "view in FIG. 1 is taken through line 1C-C in FIG. 2. The"

With --view in FIG. 1 is taken through line 1C-1C in FIG. 2. The--

Col. 3, line 65 -

Replace "angle than angles 21 and angle 23, at an angle 25. In the"

With -- angle than angle 21 and angle 23, at an angle 25. In the --

Col. 6, line 7 -

Replace "assumed a to be uniform on all surfaces, and "a" is the angle"

With --assumed to be uniform on all surfaces, and "a" is the angle--

Col. 6, line 41 -

Replace "example only, individual mandrels could be fabricated in"

With --example only, individual mandrils could be fabricated in--

Col. 6, line 47 -

Replace "subsequent layer formation would provided desired added"

With --Subsequent layer formation would provide desired added--

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,894,368 B2  
APPLICATION NO. : 10/766376  
DATED : May 17, 2005  
INVENTOR(S) : Alan R. Reinberg

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:


Col. 7, line 1 -

Replace "direction 52, generally parallel with plane 12, so and in the"

With -- direction 52, generally parallel with plane 12, and in the --

Signed and Sealed this

Eighteenth Day of September, 2007

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*